


**PROTOCOL # 612-5**

**Light Up Decorative Pillow**

Performance Test	Test Method	Requirement
<b>Initial Package</b>		
<b>Label Verification</b>		
Label Review	Care Labeling 16 CFR 423  16 CFR 300/ 19 CFR 134  Textile Fiber Products Identification Act 16 CFR 303  Wool Products Labeling Act	<b>Verify Information on TRF matches the label</b>  Fiber content, Care, Country of Origin, Manufacturers Registration Number, Wool Products Registration Number must meet Federal Standards  If labeling or packaging is not attached to product, artwork must be provided
Flame Retardant Chemical Statement  <b>N/A if Intended for Outdoor Use ONLY</b>	TB 117-2013/SB1019	<b>Implemented on and after January 1, 2020:</b> Upholstered furniture shall indicate whether or not the product contains added flame retardant chemicals by including the following "flame retardant chemical statement" and indicate with an "X" in one of the appropriate blanks.  <b>NOTICE</b>  <b>THIS ARTICLE MEETS THE FLAMMABILITY REQUIREMENTS OF CALIFORNIA BUREAU OF HOUSEHOLD GOODS AND SERVICES TECHNICAL BULLETIN 117-2013. CARE SHOULD BE EXERCISED NEAR OPEN FLAME OR WITH BURNING CIGARETTES.</b>  "The upholstery materials in this product: ____ contain added flame retardant chemicals ____ contain NO added flame retardant chemicals  The State of California has updated the flammability standard and determined that the fire safety requirements for this product can be met without adding flame retardant chemicals. The state has identified many flame retardant chemicals as being known to, or strongly suspected of, adversely impacting human health or development."  Label requirement shall comply to Section 1374.3 of Title 4 of the California Code of Regulations for font size of 1/8 in min. and label size of 2 in x 3 in min.  Note: The statement shall follow TB 117 flammability compliance statement (on bottom or right hand side of the flammability compliance statement)  It is vendor responsibility to retain documentation to show whether flame retardant chemicals were added  Effective date: January 1, 2015

Flammability Labeling  N/A if Intended for Outdoor Use ONLY	TB - 117 - 2013	Verify label is present and includes the following:  <b>NOTICE</b> <b>THIS ARTICLE MEETS THE FLAMMABILITY REQUIREMENTS OF CALIFORNIA BUREAU OF HOUSEHOLD GOODS AND SERVICES TECHNICAL BULLETIN 117-2013. CARE SHOULD BE EXERCISED NEAR OPEN FLAME OR WITH BURNING CIGARETTES.</b> <b>Must meet: CA BFHTI Article 13 Sec. 1374</b>
Law Label (Filled Products Only)	International Association of Bedding & Furniture Labeling Officials & CA Bureau of Home Furnishing and Thermal Insulation Act	Label must be included and all state laws must be met: CA BFHTI Article 2 Sec. 1125-1126  ***Refer to Kohl's Labeling Guideline Policy for Law Label Guidelines  If labeling or packaging is not attached to product, artwork must be provided
Performance Claims for Home Textile Products (1000)	Refer to Protocol 1000	All samples shall be reviewed against the requirements of the Performance Claims for Home Textile Products Protocol to determine if additional testing or labeling is required
Softlines Regulatory Supplemental Protocol	Refer to Protocol 501	All samples shall be reviewed against the requirements of the Softlines Regulatory Supplemental Protocol to determine if additional testing or labeling is required.
*Reese's Law Supplemental Protocol	Refer to Protocol 1700	All samples shall be reviewed against the requirements of Reese's Supplement Protocol to determine if additional testing or labeling is required
<b>Performance Test</b>	<b>Test Method</b>	<b>Requirement</b>
<b>Label Verification</b>		
Law Label (Cushions Only)	CA Bureau of Home Furnishings and Thermal Insulation Act	Label must be included and all state laws must be met: CA BFHTI Article 13 Sec. 1374  ***Refer to Kohl's Labeling Guideline Policy for Law Label Guidelines  If labeling or packaging is not attached to product, artwork must be provided
Pillow form label review (Dec pillows with removable covers only)	Section XI of the Kohl's Labeling Guidelines for Home Textiles	Verify that this label is present and that the fiber content and care instructions match the main label and the test results
Tracking Label:  Children's product: ALL ages	Consumer Product Safety Improvement Act of 2008 (CPSIA)  SEC. 103	<b>Refer to Kohl's Tracking Label Section in the Labeling Guideline Policy.</b> <b>Following information must be provided:</b> Retailer's Name (Kohl's) Style Number/Name Factory Number Date (Month/Year)
Adult Tracking Label: <i>**If space limitations exist, contact Kohl's Quality Assurance &amp; Product Integrity teams to discuss minimum required information (quality.assurance@kohls.com).**</i>	Kohl's Requirement	<b>TO BE MARKED AS PASS/FAIL</b> <b>Can be included on packaging when necessary:</b> Kohl's Assigned Factory Number Manufacture Date (Month/Year) UPC #


<p>Packaging Review</p> <p>Actual packaging or artwork must be provided</p>	<p>FPLA/ UPLR 16 CFR 500 &amp; 19 CFR 134</p>	<p>Should be legibly marked with the following information and verified:</p> <ul style="list-style-type: none"> <li>-Distributor's name, trademark or other means of identification of the manufacturer or packer and address (City, State, Zip)</li> <li>-Product identification</li> <li>- Net quantity of the contents in terms of weight, measure or numerical count (metric &amp; US standard) or a combination so as to give accurate information and facilitate value comparison by the consumer (if applicable)</li> <li>-Country of origin (if imported)</li> <li>-Product Size (if applicable)</li> </ul> <p><b>Refer to Kohl's FPLA/ UPLR guideline</b></p>
<p>Import Permit (For Natural Materials Only)</p>	<p>US Department of Agriculture Animal and Plant Health Inspection Service (APHIS), Plant Protection and Quarantine (PPQ)</p>	<p>Product shall not have prohibited materials present per US Department of Agriculture, Animal and Plant Health Inspection Service (APHIS), Plant Protection and Quarantine (PPQ)</p> <p>Documentation and/ or proper permit(s) for specific product shall be supplied along with Testing Request form and samples.</p> <p>Permit information may be found at: <a href="https://www.aphis.usda.gov/wps/portal/aphis/home/">https://www.aphis.usda.gov/wps/portal/aphis/home/</a></p> <p>It is the vendor's responsibility for the compliance to relevant requirements.</p>
<p>FCC Labeling &amp; Instructions</p>	<p>FCC Rules</p>	<p>Shall comply with the applicable requirements of FCC rules if regulated.</p>
<p>FCC part 15 rules</p>	<p>Document Check</p>	<p>FCC part 15 report shall be provided for verification if the operating frequency &gt; 9kHz for AC, or operating frequency &gt; 1.705MHz for Battery operated product.</p>
<p>FCC Part 15 marking and instruction</p>	<p>Visual Check</p>	<p>Marking shall include, Model number "This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation." Instruction manual shall include "Warning: Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment." "NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications.</p>

		<p>However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:</p> <p>Reorient or relocate the receiving antenna.  Increase the separation between the equipment and receiver.  Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.  Consult the dealer or an experienced radio/TV technician for help.”</p>
Battery Warning Statement	Visual Check	<p>The following statement either in the instructions or marked on the device (required only for devices which use more than one battery in one circuit)</p> <ul style="list-style-type: none"> <li>- Do not mix old and new batteries;</li> <li>- Do not mix alkaline, standard (carbon-zinc), or rechargeable (Ni-Cd, Ni-MH, etc) batteries.</li> </ul>
Battery Compartment Marking	Visual Check	<p>Battery compartment have replacement pictorials or markings providing the following information: (as applicable)</p> <ul style="list-style-type: none"> <li>- Number of batteries</li> <li>- Size / Type of batteries</li> <li>- Polarity orientation</li> </ul>
Rechargeable Batteries (If Applicable)	Battery Act	<p>Rechargeable cell batteries must be labeled</p>  <p>Nickel-Cadmium Batteries Must Be Labeled “Nickel-Cadmium” or “Ni-Cd,” with the phrase “BATTERY MUST BE RECYCLED OR DISPOSED OF PROPERLY.”</p> <p>Regulated Lead-Acid Batteries Must Be Labeled “Pb” or with words “LEAD, “RETURN”, and “RECYCLE” and if the regulated batteries are sealed, the phrase “BATTERY MUST BE RECYCLED.”</p> <p>Non Removable Regulated Lead-Acid Batteries Must Be Labeled With the Phrase “CONTAINS SEALED LEAD BATTERY. BATTERY MUST BE RECYCLED.”</p>
Lithium cells and batteries	49 CFR. 173.185 (a)	Each lithium cell or battery must be of the type proven to meet the criteria in Part III, sub-section 38.3 of the UN Manual of Test and Criteria.
Marking on the outside case of lithium ion battery	49 CFR. 173.185 ©	Each lithium ion battery subject to this provision must be marked with the Watt-hour rating on the outside case.
US PL 104-142 Mercury in Batteries	Battery Act, Public Law 104-142	Alkaline-manganese batteries, alkalinemanganese button cell batteries, zinc-carbon batteries, mercuric-oxide button cell batteries shall conform to respective requirements
<b>Performance Test</b>	<b>Test Method</b>	<b>Requirement</b>
<b>Physical Properties</b>		

Fiber Content	AATCC 20/ 20A  Wool Products Labeling Act	One Fiber Only: No Tolerance  Two or More Fibers: +/- 3% max deviation from contracted fiber content  Functional Fibers i.e. Spandex: +/- 2% max deviation from contracted fiber content
Count	ASTM D 3775/ ASTM 3887/ AATCC/ASTM TS-002	Report Actual Data
Fabric Weight	ASTM D 3776	Contracted Weight: +/- 5% max (oz/sqyd) deviation
Product Size	Kohl's TM-8	If claimed on packaging: Refer to applicable Minimum Construction Standard doc (under TD tab) for tolerances OR if not listed in Min Construction Standards: +3% max -0% max If not claimed on packaging: Report Actual
Yarn Size	ASTM D 1059	Contracted Yarn Size: +/- 5% max deviation
Weight of Filling Material (if applicable)	Kohl's TM-24	Contracted Weight: +/- 5% max (oz/sqyd, lbs, oz.) deviation
Flammability	16 CFR 1632.4-5 (FF 4-72, Amended)	2 inch char length maximum
Flammability (includes chair pads)	CA Technical Bulletin 117-2013 If not applicable from above, test ASTM D 1230	Shall meet requirements of TB 117-2013  Class 1
Batteries	Visual Check	Report the batteries quantities, size, included or not; Shall meet the claim ( if applicable)
Number of bulbs/LED	Visual Check	The number of LED shall be recorded; it shall meet claims (If applicable).
LED Color	Visual Check	The color of LED (including change color) ;it shall meet claims (If applicable).
<b>Analytical</b>		
Formaldehyde - Adults & children over 5T	Kohl's TM-5  JIS L 1041:2011 Sec. 8.1.3 & 8.1.4 Method A or B	Negative, If Spot Test is Positive/ inconclusive, proceed with step 2  Children <b>over 5T</b> & Adults = 75 ppm max.
Formaldehyde - Children's 0-5T	JIS L 1041:2011 - Sec. 8.1.3 & 8.1.4 Method A or B	Children 0-5T = 20 ppm max.
pH value	AATCC 81	5.0 - 8.0 (No tolerance)
Attachment Strength 0-5T* Applies to ALL trims  No fragile trims allowed	16 CFR 1500.51-53 Pt. F (Saf Q)	0-5T: No detachment at 17lbs for 10 seconds (no exceptions) **Must test in original state, after 1 wash, and after 5 washes
CA Prop 65* (if applicable)	Refer to protocol 1300	All samples shall be reviewed against the requirements of California Prop 65
Feather Fill (for feather filled products only)	Actual Measurement	Refer to Design Intent and Fabric ID located in Product Spec
<b>Dimensional Change</b>		


Dimensional Change to Home Laundering or Dry-cleaning  (washable products only) (entire sample to be washed)	AATCC 150 (after 3 washes) / AATCC 158 (1 cycle)  (Length x Width) Tide® Powder Detergent	Home Laundering: +/- 5% Dry Clean: +/- 3%	
Appearance Retention	AATCC/ASTM TS-008 Modified Tide® Powder Detergent	Must meet all applicable Kohl's Appearance Evaluation Requirements	
Appearance Retention to Spot Clean	Kohl's TM-9	Must meet all applicable Kohl's Appearance Evaluation Requirements	
<b>Strength &amp; Durability</b>			
Tensile Strength (wovens only)	ASTM D 5034  (CRT/CRE Tensile Testing Machine)	>2 to ≤ 4.0 oz/sq. yd	25 lbs min
		> 4.0 to ≤ 8.0 oz/sq. yd	35 lbs min
		> 8.0 oz/sq. yd	45 lbs min
Tear Strength (wovens only)	ASTM D 1424  (Elmendorf)	>2 to ≤ 4.0 oz/sq. yd	2 lbs min
		> 4.0 to ≤ 8.0 oz/sq. yd	2.5 lbs min
		> 8.0 oz/sq. yd	3 lbs min
Seam Slippage/ Seam Strength (wovens only)	ASTM D 1683	All seams and seam slippage:	25 lbs min
Bursting Strength (knits only)	ASTM D 3786	Fabric	30 lbs /sq. inch
		Seams	25 lbs /sq. inch
<b>Performance Test</b>	<b>Test Method</b>	<b>Requirement</b>	
<b>Colorfastness</b>			
Colorfastness to Chlorine Bleach and Non-Chlorine Bleach	AATCC/ASTM TS-001	Shade Change	Grade 4.0 min
Colorfastness to Crocking	AATCC 8/116	<u>All fabrics/dyes (except listed below):</u> Dry - Grade 4.0 min Wet - Grade 3 min. <u>Pigment Dyed/Printed, Direct Dye, Vat Dye, Sulfur, Lightly Brushed, Piled, Indigo:</u> Dry - Grade 3.5 min Wet - Grade 2 min.	
Colorfastness to Light	AATCC 16 Option 3 10 AFU & 20 AFU	<u>All Colors (except listed below):</u> Shade Change: 10 AFU: Grade 4.0 min 20 AFU: Grade 3.5 min. <u>Neons/Brights/Whites/Pastels:</u> Shade Change: 10 AFU: Grade 3.5 min 20 AFU: Grade 3.0 min	
<b>ADDITIONAL COLORWAY TESTING</b>			
Appearance Retention	AATCC/ASTM TS-008 Modified  Tide® Powder Detergent	Must meet all applicable Kohl's Appearance Evaluation Requirements	
Colorfastness to Chlorine Bleach and Non-Chlorine Bleach	AATCC/ASTM TS-001	Shade Change	Grade 4.0 min
Colorfastness to Crocking	AATCC 8/116	<u>All fabrics/dyes (except listed below):</u> Dry - Grade 4.0 min Wet - Grade 3 min. <u>Pigment Dyed/Printed, Direct Dye, Vat Dye, Sulfur, Lightly Brushed, Piled, Indigo:</u> Dry - Grade 3.5 min Wet - Grade 2 min.	

Colorfastness to Light	AATCC 16 Option 3 10 AFU & 20 AFU	All Colors (except listed below): Shade Change: 10 AFU: Grade 4.0 min 20 AFU: Grade 3.5 min. Neons/Brights/Whites/Pastels: Shade Change: 10 AFU: Grade 3.5 min 20 AFU: Grade 3.0 min
Flammability (includes chair pads)	CA Technical Bulletin 117-2013 If not applicable from above, test ASTM D 1230	Shall meet requirements of TB 117-2013 Class 1
Formaldehyde - Adults & children over 5T	Kohl's TM-5 JIS L 1041:2011 Sec. 8.1.3 & 8.1.4	Negative, If Spot Test is Positive/ inconclusive, proceed with step 2
Formaldehyde - Children's 0-5T	JIS L 1041:2011 - Sec. 8.1.3 & 8.1.4 Method A or B	Children's 0-5T = 20 ppm max.
pH value	AATCC 81	5.0 - 8.0 (No tolerance)
<b>OPTIONAL TESTING - Required where applicable at additional cost</b>		
Sharp Points & Edges	CPSC 16 CRF 1500.48-49	No sharp points or sharp edges-Refer to Product Safety Policy
Colorfastness to Water* (Color block fabrics & contrast trims)	AATCC 107	Shade Change: Grade 4.0 min Self Staining: Grade 4.0 min. Staining: Grade 3.5 min.
<b>Performance Test</b>	<b>Test Method</b>	<b>Requirement</b>
<b>OPTIONAL TESTING - Required where applicable at additional cost</b>		
Resistance to Saliva for Children's Products*	64 LFGB B82.92-3 Part 1	Color Change: 4.0 min Staining: Grade 4.0 min
Flame retardants content - TDCPP and TCEP	Solvent extraction, GC-MS or HPLC- MS analysis / CPSD-AN-00051- MTHD / CPSD-AN-00176-MTHD	All accessible and inaccessible polyurethane foam shall not contain any detectable level of Tris(2- chloroethyl) phosphate (TCEP-cas no 115-96-8) and Tris (1,3-dichloro-2-propyl) phosphate ( TDCPP – cas no 13674-87-8)
Attachment Strength* A) Applies to all Rings/Sliders  B) Applies to Buttons, Snaps, Small Parts, Belt Loops, Zipper Tab, etc.  C) Over 5T-Adult: Fragile Trims: Beads, Rhinestones, etc.	16 CFR 1500.51-53 Pt. F (Saf Q)	A) REQUIREMENT: No detachment at 25 lbs. DATA ONLY: Report the point at which the trim fails, or if there is no detachment at 50 lbs.  B) REQUIREMENT: Over 5T - Adult: No detachment at 17 lbs. for 10 seconds Exceptions: Buttons: 20lbs DATA ONLY: Report the point at which the trim fails, or if there is no detachment at 50 lbs.  C) REQUIREMENT: 5 lbs. for 10 seconds minimum
<b>DOWN &amp; FEATHER TESTS (if applicable)</b>		
Down Content/Filling Classification (feather & down products only)	IDFB 3	CA BFHTI: California Plumage Regulation - Article 5 Sec. 1192
Down Content Species	IDFB 12	CA BFHTI: California Plumage Regulation - Article 5 sec. 1193
Oxygen Number	IDFB 7	<10 mg
Fill Power	IDFB 10 Part B – Steam Conditioning	Record Actual Data


Turbidity Cleanliness	IDFB 11 Part A – Glass Turbidity Tube	Less than 10 NTU				
Downproof of Bulk Fabric	IDFL 20-1 2015	Grade: 4.0 min				
<b>Performance</b>						
Accuracy	Actual use	Shall meet the claim.				
Endurance of control devices	Actual Use	No obvious performance degradation after 100 cycles of operations.  1460 cycles for main switch.				
Battery reverse test	Actual use	Reversing battery orientation shall not damage the unit.				
Button Endurance	Actual use	No malfunction after 200 times of operation.				
Switch (on-off switch, try me or other switch)	Actual Use	Shall be functional after the below number of times of operation.  <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%;">Tier 1</td> <td style="width: 50%;">Tier 2</td> </tr> <tr> <td>100 times</td> <td>150 times</td> </tr> </table>	Tier 1	Tier 2	100 times	150 times
Tier 1	Tier 2					
100 times	150 times					
<b>OPTIONAL TESTING - CHILDREN'S PRODUCTS HAVING A CHILD'S APPEAL - See protocol 601 (hardlines)</b>						
Law Label	PA Stuff Toy Regulation 47.317	Label must comply If labeling or packaging is not attached to product, artwork must be provided				
Small Parts, Sharp Edges, Sharp Points*	ASTM F 963 Sections 4.6, 4.7, 4.9	16 CFR 1500 & 1501. No safety hazards				
Flammability *	ASTM F 963 Section 4.2	Less than 0.1"/Sec. (15 CFR 1500.44)				
Drop Test *	ASTM F 963 (Table 5)	16 CFR 1500. No safety hazards				
Torque Tests for Removal of Components *	ASTM F 963 (Table 5)	16 CFR 1500. No safety hazards				
Compression Test *	ASTM F 963 (Table 5)	16 CFR 1500. No safety hazards				
Flexure Test *	ASTM F 963 (Table 5)	16 CFR 1500. No safety hazards				
Tension Test for Removal of Components *	ASTM F 963 (Table 5)	16 CFR 1500. No safety hazards				
Small Parts Warning (Applicable to children's products) <b>*See page 7 for Warning Labeling Requirements</b>	16 CFR 1500.19 and 16 CFR 1500.121	 <b>WARNING:</b>  CHOKING HAZARD – Small parts. Not for children under 3 yrs.				
Hangtag (If Applicable)	Visual Check	<b>SAFETY WARNING:</b> Remove all hangtags and accompanying fasteners before giving this product to a child				
<b>Performance Test</b>	<b>Test Method</b>	<b>Requirement</b>				
<b>OPTIONAL TESTING - TOXICOLOGY TESTING (required where applicable at additional cost)</b>						
Lead Content in Surface Coating - Scrapeable in each color*	CPSC-CH-E1003-09.1	Children & Adult Products ≤ 90 ppm (0.009% total weight)				
Total Lead in Substrate Material*	CPSC-CH-E1002-08.3/ CPSC-CH-E1001-08.3	Children of ALL ages - Accessible components in each part/ material  ≤ 100 ppm (0.010% total weight)				



Phthalates in each plasticized part/ material such as PVC, Vinyl *	CPSC-CH-C1001.09.3	<p><b>Applies to ALL Children's Products</b></p> <p>≤ 1000 ppm max (0.1% max total) BBP, DBP, DEHP, DINP, DIDP, DNOP</p> <p>≤ 1000 ppm max (0.1% max each individual) DCHP, DIBP, DnHP/DHEXP, DPP/DPENP</p> <p><b>ALL Adult products</b></p> <p>≤ 1000 ppm max (0.1% max total) BBP, DBP, DEHP, DINP, DIDP, DNOP</p> <p>≤ 1000 ppm max (0.1% max each individual) DCHP, DIBP, DnHP/DHEXP, DPP/DPENP</p>								
Soluble Heavy Metals *  Applies to Children's Toys	ASTM F 963	<p>Children's Toys = Defined as a consumer product designed or intended by the manufacturer for a child, for use by the child when the child plays.</p> <p>Required for children's toys of ALL ages</p> <table border="0"> <tr> <td>Mercury - 60 ppm</td> <td>Barium - 1000 ppm</td> </tr> <tr> <td>Antimony - 60 ppm</td> <td>Cadmium - 75 ppm</td> </tr> <tr> <td>Arsenic - 25 ppm</td> <td>Chromium - 60 ppm</td> </tr> <tr> <td>Selenium - 500 ppm</td> <td>Lead - 90 ppm</td> </tr> </table>	Mercury - 60 ppm	Barium - 1000 ppm	Antimony - 60 ppm	Cadmium - 75 ppm	Arsenic - 25 ppm	Chromium - 60 ppm	Selenium - 500 ppm	Lead - 90 ppm
Mercury - 60 ppm	Barium - 1000 ppm									
Antimony - 60 ppm	Cadmium - 75 ppm									
Arsenic - 25 ppm	Chromium - 60 ppm									
Selenium - 500 ppm	Lead - 90 ppm									
Lead, Cadmium and Phthalate*  Applicable to children product including:  - Child car seats - Clothing - Cosmetics for children under the age of 12 - Jewelry for children under the age of 12 - Products to help a child with sucking or teething, to facilitate sleep, relaxation, or the feeding of a child	<p><u>Lead and Cadmium</u> EPA SW 846 Method # 3050B/3051 (Mod.) / CPSCCH-E1003-09.1/ CPSC-CHE1002-08.1 / CPSC-CHE1001-08.1</p> <p><u>Phthalate</u> CPSC-CH-C1001-09.3</p>	<p>Washington Children's Safe Products Act</p> <p>≤ 90 ppm (lead) ≤ 40 ppm (Cadmium) ≤ 0.1% (max total) BBP, DBP, DEHP, DINP, DIDP, DNOP ≤ 0.1% (max each individual) DCHP, DIBP, DnHP/DHEXP, DPP/DPENP</p> <p>Note: Actual test would be performed on below suggested accessible materials.</p> <table border="1"> <thead> <tr> <th>Substances</th> <th>Suggested materials</th> </tr> </thead> <tbody> <tr> <td>Lead</td> <td>Follow CPSC lead</td> </tr> <tr> <td>Cadmium</td> <td>Follow CPSC lead</td> </tr> <tr> <td>Phthalates</td> <td>Coating &amp; Plasticized materials</td> </tr> </tbody> </table> <p>The Washington standard cannot be enforced for products to which a federal standard applies.</p>	Substances	Suggested materials	Lead	Follow CPSC lead	Cadmium	Follow CPSC lead	Phthalates	Coating & Plasticized materials
Substances	Suggested materials									
Lead	Follow CPSC lead									
Cadmium	Follow CPSC lead									
Phthalates	Coating & Plasticized materials									
<b>Performance Test</b>	<b>Test Method</b>	<b>Requirement</b>								
<b>OPTIONAL TESTING - (required where applicable at additional cost)</b>										
Packaging/Product (Shall Be Permanently Marked on Battery Compartment)*  Actual packaging or artwork must be provided	Visual Check	<p>Size of battery Polarity of battery Voltage of battery</p>								
FCC Labeling (If Applicable)*	FCC	Must be listed if product is a digital device with power consumption > 6nW; and with clock frequency greater than 9 kHz for AC operated item (or greater than 1.705MHz for battery operated item)								

Packaging/Instructions*	ANSI C18.1M-1992 Sect. 7.5 (modified)	For products with more than one battery, must include: "Do Not Mix Old and New Batteries. Do Not Mix Alkaline, Standard (Carbon-Zinc) or Rechargeable (Nickel-Cadmium) Batteries" Should provide use, care, and maintenance information, as well as disposal of batteries information
Rechargeable Batteries (if applicable)*	Battery act	Rechargeable cell batteries must be labeled  Nickel-Cadmium Batteries must be labeled "Nickel-Cadmium" or "Ni-Cd" with the phrase "BATTERY MUST BE RECYCLED OR DISPOSED PROPERLY" Regulated Lead-Acid batteries must be labeled "Pb" or with words "LEAD", "RETURN", and "RECYCLE" and if the regulated batteries are sealed, the phrase "BATTERY MUST BE RECYCLED". None Removable Regulated Lead-Acid batteries must be labeled with the phrase "CONTAINS SEALED LEAD BATTERY. BATTERY MUST BE RECYCLED".

**Warning Labeling Requirements:**

	<b>a</b> ← <b>f</b> → <b>WARNING: b</b>
<b>c CHOKING HAZARD – Small parts. d</b> <b>d Not for children under 3 yrs.</b>	

Area of Principal Display Panel (Square inches)	Triangle Height	Signal Word	Hazard Statement	Other Cautionary Material	Size f
	Size a	Size b	Size c	Size d	At least the width of "W"
0-2	3/64"	3/64"	3/64"	1/32"	
> 2-5	1/16"	1/16"	3/64"	3/64"	
> 5-10	3/32"	3/32"	1/16"	1/16"	
> 10-15	7/64"	7/64"	3/32"	1/16"	
> 15-30	1/8"	1/8"	3/32"	5/64"	
> 30-100	5/32"	5/32"	7/64"	3/32"	
> 100-400	1/4"	1/4"	5/32"	7/64"	
> 400	1/2"	1/2"	1/4"	5/32"	

(\* ) asterisk = ALL COLORWAYS MUST BE TESTED

**Sample Sizes for Chair Pads:**

**Minimum Sample Size Necessary for Testing**

**Initial Package**

Toxicology Testing = Consult with test lab for the number of samples

Chair Pads = Flammability Testing

Minimum Sample Size Necessary for Testing Fiber/Feather Beds:

Recommended Size – Queen

For any other sections, please contact Testing Lab

**Pricing:**

Please refer to Kohl's preferred third party labs for individual pricing

Turn Around Time = 4-5 working days Toxicology Testing = 6 working days

Additional samples may be needed for items that contain two care instructions, i.e. "For Best Results, Dry Clean"

For any other sections, please contact Testing Lab.

Toxicology Testing

Consult with lab for the number of samples.

Two care instructions, i.e. For best results, Dry Clean .

Please consult with Test Lab for the number of samples.

Down products are to be tested at a certified testing lab.

Third party labs need to subcontract to IDFL where applicable.

PROTOCOL VERSION	DESCRIPTION OF CHANGE	DATE REVISION/ APPROVED BY
612-1	1) Initial Launch	Charlene Swanson October 2022
612-2	1) Added testline Softlines Regulatory Supplemental Protocol	Violet Nelson November 2022
612-3	1) Added supplemental test line for Reese's Law	Elizabeth Armstrong Oct 2023
612-4	1) Updated F963 requirements to not include year	Kevin Makocy February 2024
612-5	1) Removed Tech Pack Verification test line 2) Updated email for adult tracking label	Charlene Swanson April 2024